

РОССИЙСКАЯ АКАДЕМИЯ НАУК. МАТЕМАТИЧЕСКИЙ СБОРНИК

Том 184 (1993), №№ 5–8

RUSSIAN ACADEMY OF SCIENCES. SBORNIK. MATHEMATICS

Volume 79, Numbers 1–2, 1994

AUTHOR INDEX

Arsen'eva, O. E. <i>Selfdual geometry of generalized Kählerian manifolds</i>	447
Arutyunov, A. V., Aseev, S. M., and Blagodat-skikh, V. I. <i>First-order necessary conditions in the problem of optimal control of a differential inclusion with phase constraints</i>	117
Aseev, S. M. See Arutyunov, A. V.	
Blagodat-skikh, V. I. See Arutyunov, A. V.	
Chechkin, G. A. <i>Averaging of boundary value problems with a singular perturbation of the boundary conditions</i>	191
Dol'nikov, V. L. <i>Transversals of families of sets in \mathbb{R}^n and a connection between the Helly and Borsuk theorems</i>	93
Dubrovin, N. I. <i>Rational closures of group rings of left-ordered groups</i>	231
Goryainov, V. V. <i>Fractional iteration of probability generating functions and imbedding discrete branching processes in continuous processes</i>	47
Guseinov, R. V. <i>On anisotropic Hardy inequalities and their applications</i>	141
Il'yasov, Ya. Sh. <i>On the existence of periodic solutions of semilinear elliptic equations</i>	167
Kalita, E. A. <i>On singular points of solutions of nonlinear higher-order elliptic equations and systems</i>	315
Klimov, V. S. <i>Evolution parabolic inequalities with multivalued operators</i>	365
Komarov, A. V. <i>Operators in a topological module of entire functions commuting with differentiation on a submodule</i>	109
Krivosheev, A. S. <i>On indicators of entire functions and extension of solutions of a homogeneous convolution equation</i>	401
Lëtchikov, A. V. <i>A criterion for linear drift, and the central limit theorem for one-dimensional random walks in a random environment</i>	73
Maiorov, V. E. <i>Kolmogorov's (n, δ)-widths of spaces of smooth functions</i>	265
Maslyakov, I. Yu. <i>Strictly sharp irreducible characters of symmetric and alternating groups</i>	381
Musaelyan, R. Ts. <i>The existence of infinite polygons in a two-dimensional metric of variable negative curvature</i>	459
Natanzon, S. M. <i>Topological invariants and moduli of hyperbolic $N = 2$ Riemann supersurfaces</i>	15

AUTHOR INDEX

Pokhozhaev, S. I. <i>Sharp a priori estimates for a quasilinear degenerate elliptic problem</i>	335
Shamoyan, F. A. <i>Closed ideals in algebras of functions analytic in the disk and smooth up to its boundary</i>	425
Shidlovskii, A. B. <i>Transcendence of the values of E-functions that are solutions of second order linear differential equations</i>	63
Solodovnikov, A. S. <i>Global structure of semireducible Riemannian spaces of class C^∞</i>	1
Stepin, S. A. <i>Spectrum and completeness of natural oscillations of the atmosphere with temperature stratification</i>	179
Tsar'kov, I. G. <i>On global existence of an implicit function</i>	287
Volchkov, V. V. <i>New theorems on the mean for solutions of the Helmholtz equation</i>	281
Volevich, V. A. <i>Construction of an analogue of Bowen-Ruelle-Sinaï measure for a multidimensional lattice of interacting hyperbolic mappings</i>	347
Zenkov, V. I. <i>A uniqueness theorem and intersections of nilpotent subgroups in finite groups</i>	223
Zharinov, V. V. <i>On spectral sequences of evolution systems with constraints</i> ...	33

